

A complete listing of all pending Claims and their current status is as follows: as follows:

1. (canceled)
2. (previously presented) A manually maneuverable, quick release ride along miniature bicycle doll carrier, for holding a doll wearing a helmet therein, wherein the doll carrier is mounted on a child's bicycle frame, said carrier comprising: a doll seat carrier, said carrier having a mounting clamp being removably attachable to the frame of said bicycle, wherein said carrier includes a pair of pre-attached front support rods and a pair of rear support rods, each said rod having a respective quick release distal end attachable to said bicycle frame, wherein further proximal ends of said front support rods and said rear support rods each include bent ends fitting in respective front and rear recesses, wherein further respective proximal ends of said rear support rods are temporarily forced toward each other to snap into said rear recesses; wherein further said front support rods are retained to said carrier by snapping into respective front recesses; wherein further, by swinging said front rods down, while forcing said respective distal ends toward each other, said front rods are snapped into said respective front recesses; wherein further distal ends of said rear support rods are squeezed inward between respective bicycle frame members extending between a seat post of said bicycle and a rear wheel of said bicycle, and released until said distal ends of said rear support rods engage said bicycle frame members.
3. (canceled).
4. (canceled).
5. (previously presented) The carrier as in Claim 2 wherein respective quick release ends of said rear rods are twisted to engage the bicycle frame.
6. (previously presented) The carrier as in Claim 2 wherein said front support rods are guided to engage respective ends within respective

holes in a front mounting clamp located upon the seat post of the bicycle.

7. (previously presented) The carrier as in Claim 2 further comprising an accessory doll helmet.
8. (canceled).